

L Number	Hits	Search Text	DB	Time stamp
1	3349	vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:40
3	87	(vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 09:48
5	256	(vegf or vascular adj endothelial adj growth adj factor) same (hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 09:49
6	81	(vegf or vascular adj endothelial adj growth adj factor) near10 (hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 09:50
7	53	((vegf or vascular adj endothelial adj growth adj factor) near10 (hepatocyte adj growth adj factor)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 09:51
8	0	((((vegf or vascular adj endothelial adj growth adj factor) near10 (hepatocyte adj growth adj factor)) and @ay<2000) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 09:52
2	4	(vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:29
4	16	((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:09
9	11	((((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)) and @ay<2000) and vegf	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:09
10	12	((((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)) and @ay<2000) and (vegf or vascular adj endothelial adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:10

11	6	((vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)) and @ay<2000) and (hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:11
12	2	((vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3)) and @ay<2000) and (vegfr or vascular adj endothelial adj growth adj factor ) and (hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:26
13	1025	(vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) and ((therap\$5 prevent\$3) adj agent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:28
14	179	(vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:29
15	51	((vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 11:15
16	31	((vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 14:35
17	31	((vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) and @ay<2000) and (vegfr or vascular adj endothelial adj growth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:41
18	1	((vegfr or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) and @ay<2000) and (vegfr or vascular adj endothelial adj growth) ) and (hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 14:35

19	1	(((((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) and @ay<2000) and (vegf or vascular adj endothelial adj growth) ) and (hepatocyte adj growth adj factor)) and (protein or gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:42
20	29	(((((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) and @ay<2000) and (vegf or vascular adj endothelial adj growth) ) and gene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 11:11
21	29	((((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) same (gene or vir\$2 adj vector or express\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 10:55
22	18	(((((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) same (gene or vir\$2 adj vector or express\$3)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 11:19
23	1309	(vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same (gene adj therap\$5 or express\$3 or vir\$ adj vector or liposome or HVJ adj liposome or HVJ-liposome)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 11:13
24	1309	(vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same (gene adj therap\$5 or express\$3 or vir\$2 adj vector or liposome or HVJ adj liposome or HVJ-liposome)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:44
25	53	((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death or ischemic adj heart)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:41

26	32	((veg f or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death or ischemic adj heart)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:44
27	4	9714307.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:40
28	0	9714307.pn. and (veg f or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:09
29	1033	hepatocyte adj growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:41
30	77	(hepatocyte adj growth adj factor) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death or ischemic adj heart or cerebr\$2 adj ischem\$2 or ischem\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:46
31	8	((hepatocyte adj growth adj factor) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death or ischemic adj heart or cerebr\$2 adj ischem\$2 or ischem\$2)) same (gene adj therap\$5 or express\$3 or vir\$2 adj vector or liposome or HVJ adj liposome or HVJ-liposome)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:44
32	2	((hepatocyte adj growth adj factor) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death or ischemic adj heart or cerebr\$2 adj ischem\$2 or ischem\$2)) same (gene adj therap\$5 or express\$3 or vir\$2 adj vector or liposome or HVJ adj liposome or HVJ-liposome)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:45
33	380	(hepatocyte adj growth adj factor) and (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death or ischemic adj heart or cerebr\$2 adj ischem\$2 or ischem\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:51

34	23	Isner-Jeff\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:52
35	7	Isner-Jeff\$.in. and (vegf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:52
36	6	(Isner-Jeff\$.in. and (vegf)) and @ay<1999	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:53
37	0	((Isner-Jeff\$.in. and (vegf)) and @ay<1999) and (hepatocyto adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 12:53
38	6	((Isner-Jeff\$.in. and (vegf)) and @ay<1999) and (hepatocyte adj growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 14:27
39	6	((Isner-Jeff\$.in. and (vegf)) and @ay<1999) and (hepatocyte adj growth adj factor)) and human	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 13:03
48	6	((Isner-Jeff\$.in. and (vegf)) and @ay<1999) and (hepatocyte adj growth adj factor)) and (gene or protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 14:27
57	26	((vegf or vascular adj endothelial adj growth adj factor or hepatocyte adj growth adj factor) same ((therap\$5 prevent\$3) adj agent)) same (cerebrovascul\$2 adj obstruct\$3 or cerebr\$2 adj infarct\$3 or cerabr\$2 adj bleed\$3 or moyamoy\$3 adj disease or cerebrovascul\$2 adj dement\$3 or alzheimer\$2 adj dement\$3 or reduc\$3 adj blood adj flow or angiogenes\$3 or neuron\$2 adj death)) and @ay<1999	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 14:35